

Refine Search

Search Results -

Term	Documents
SIL VIA-CHRIS	2
SIL VIA-CHRI	0
SIL VIA-CHRIS.IN..PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	2
(SIL VIA-CHRIS.IN.).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	2

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

L14

Refine Search

Recall Text

Clear

Interrupt

Search History

DATE: Wednesday, March 31, 2004 [Printable Copy](#) [Create Case](#)

Set Name **Query**

side by side

Hit Count **Set Name**

result set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

<u>L14</u>	silvia-chris.in.	2	<u>L14</u>
<u>L13</u>	schreiber-matthew.in.	1	<u>L13</u>
<u>L12</u>	salkoff-lawrence.in.	1	<u>L12</u>
<u>L11</u>	L9 and (heteromeric or heteromer)	11	<u>L11</u>
<u>L10</u>	L9 and (hetromeric or hetromer)	0	<u>L10</u>
<u>L9</u>	L8 and (hybridize or hybridization)	33	<u>L9</u>
<u>L8</u>	L7 and ph and 7.1	61	<u>L8</u>
<u>L7</u>	L6 and xenopus	346	<u>L7</u>
<u>L6</u>	L5 and conductance	673	<u>L6</u>

<u>L5</u>	L4 and 80\$5 and ps	2335	<u>L5</u>
<u>L4</u>	potassium channel	4126	<u>L4</u>
<u>L3</u>	ph with sensitive with potassium with channel	5	<u>L3</u>
<u>L2</u>	ph same sensitive same potassium same channel	52	<u>L2</u>
<u>L1</u>	ph sensitive potassium channel	2	<u>L1</u>

END OF SEARCH HISTORY